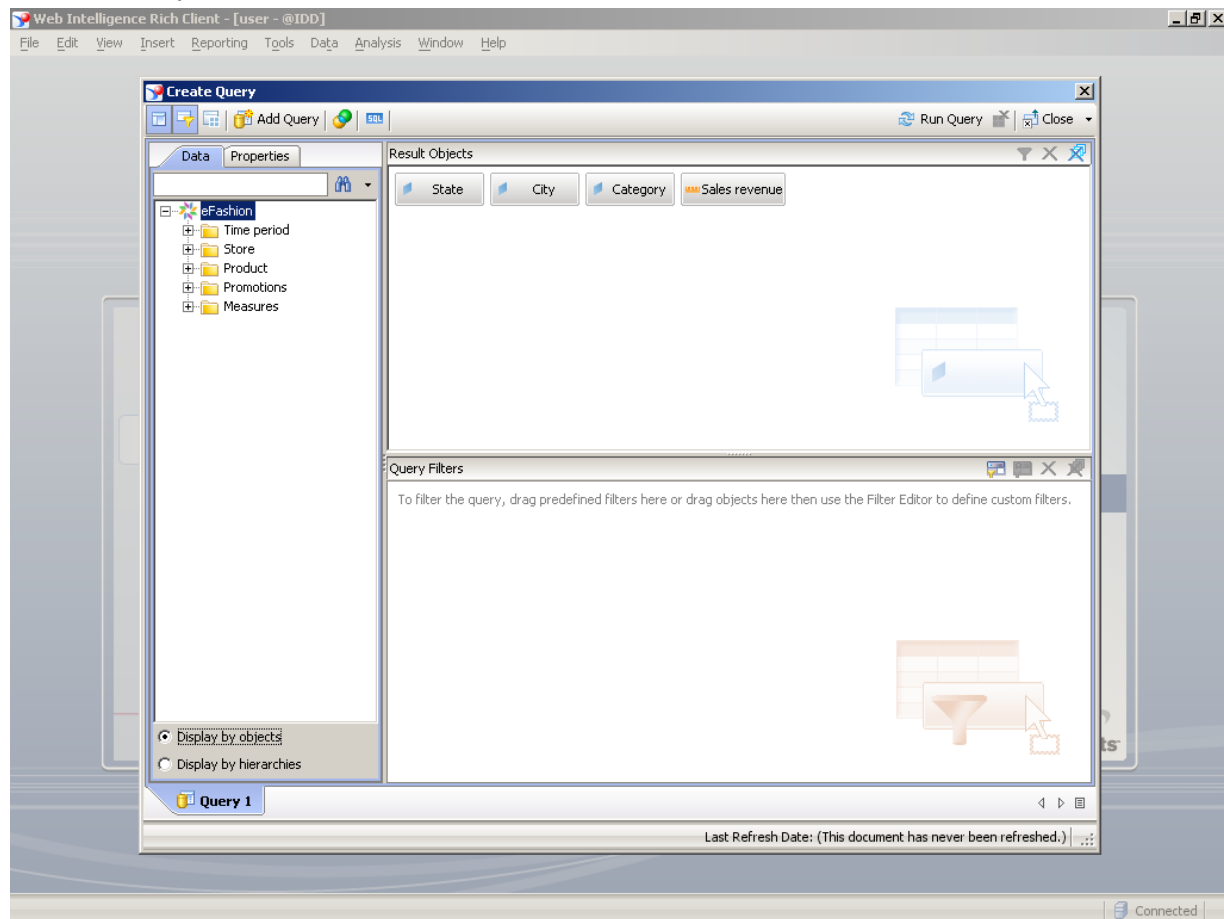Procedure

1. Start the transaction using the menu path or transaction code.

Create Query
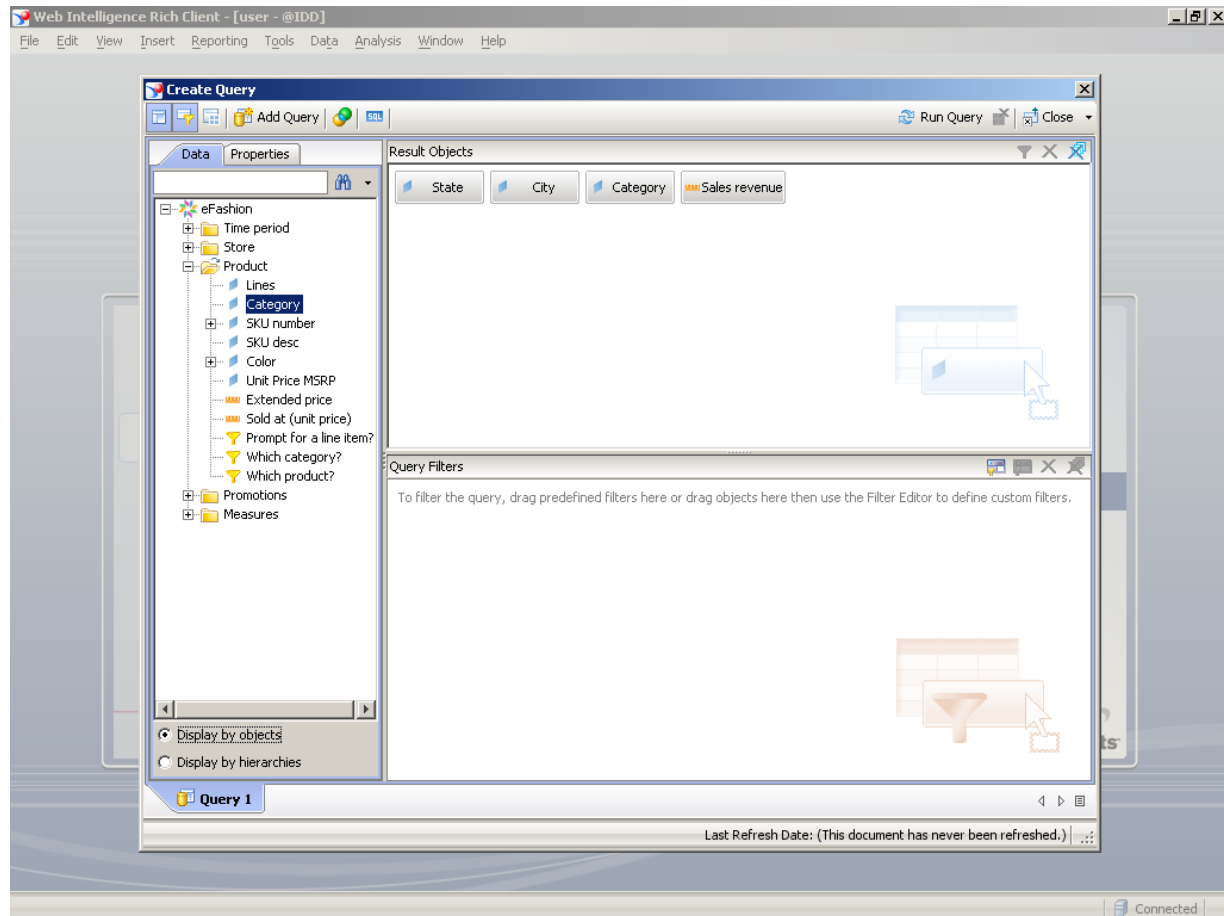

2. Click the + before the **Product** tree item.

> This query retrieves sales revenue data per state and city.
>
> Now you are going to apply a query filter to limit the amount of data that will be retrieved by the query.
>
> First, open the Product class to see the objects that are organized there.
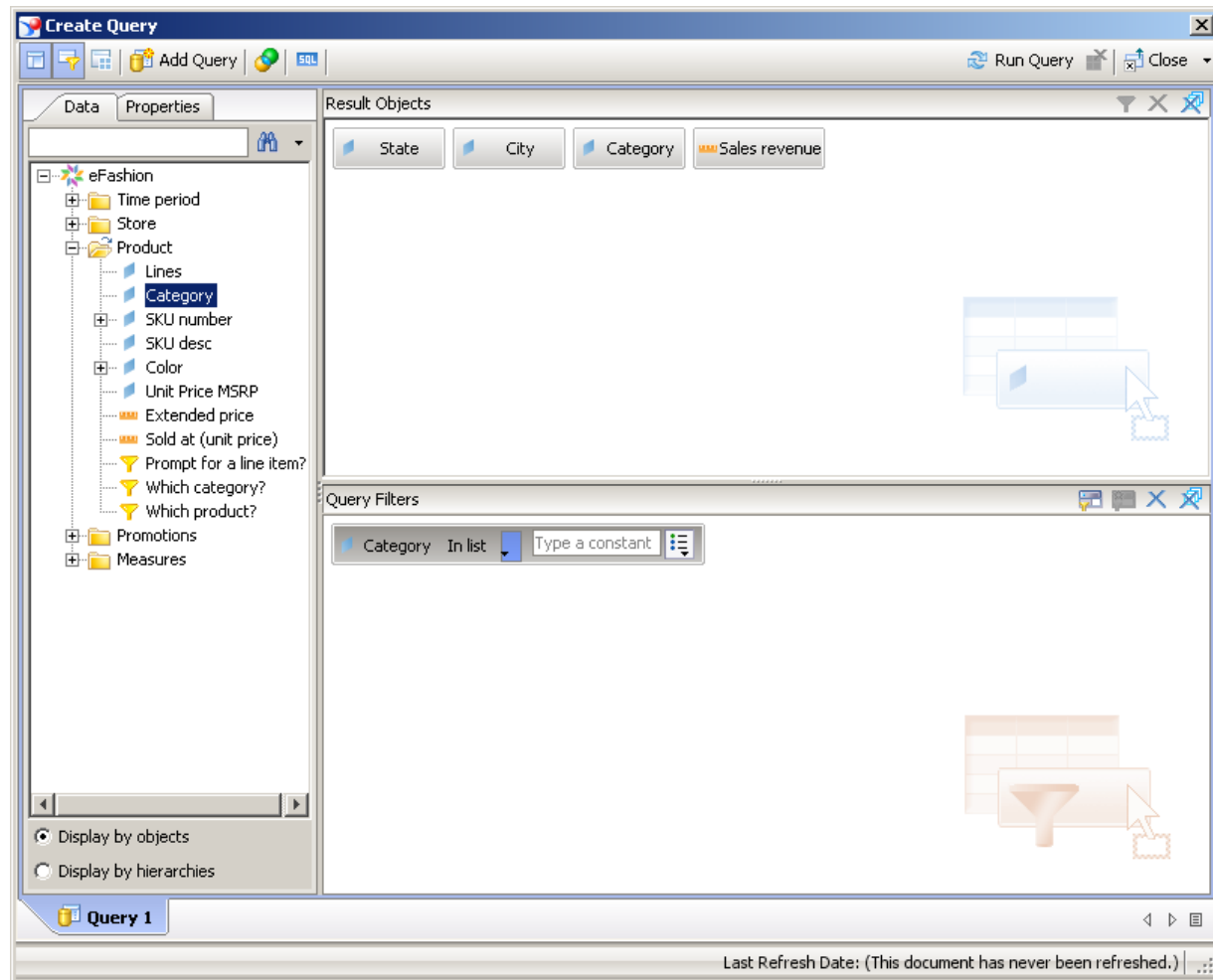
Create Query

3.   Drag the **Category** dimension to the Query Filter pane.

Apply a query filter on the Category object to restrict the data returned by this query to specific product categories.

Drag the Category object to the Query Filters pane.
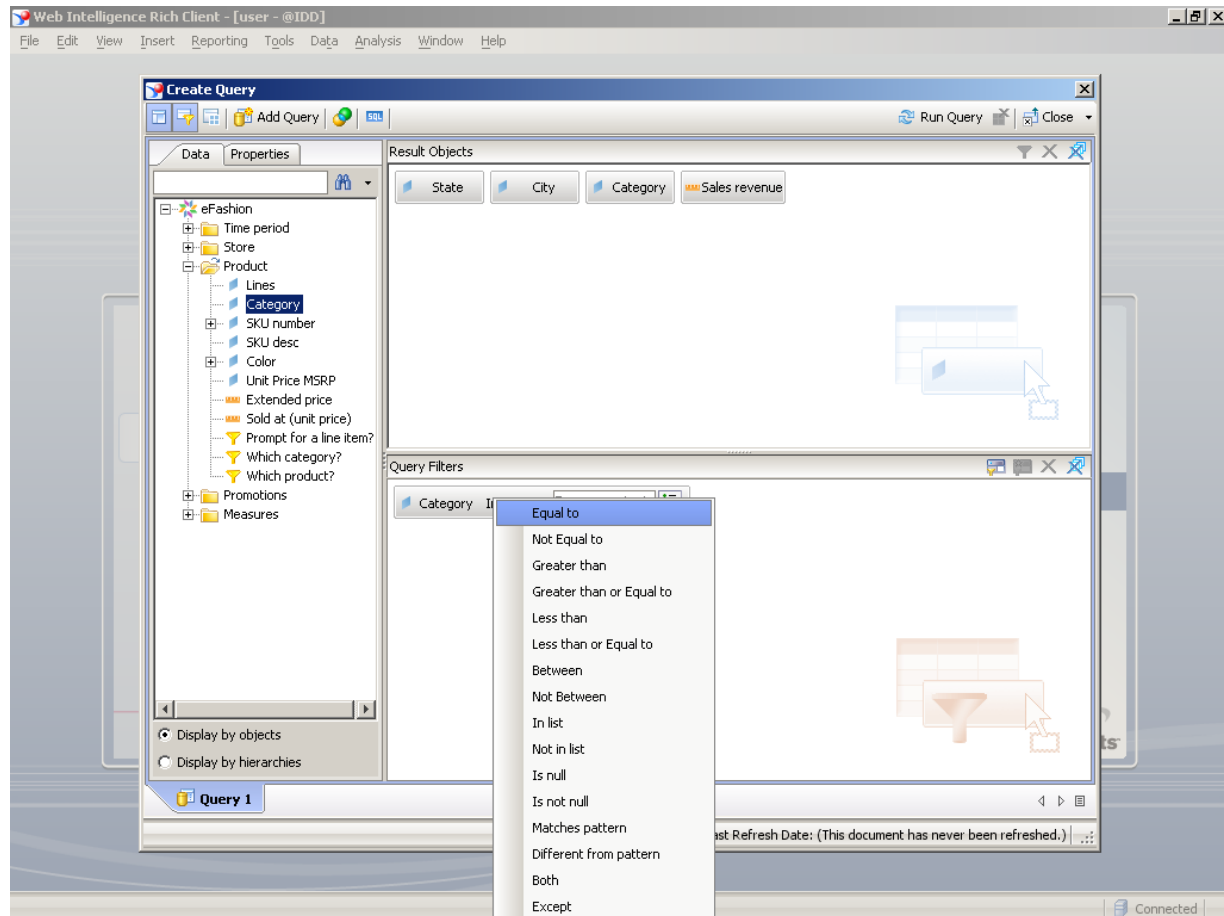
Create Query

4.   Click **In list** .

> The default filter definition appears in the Query Filters pane. You use this default definition to define the operator and operand type.
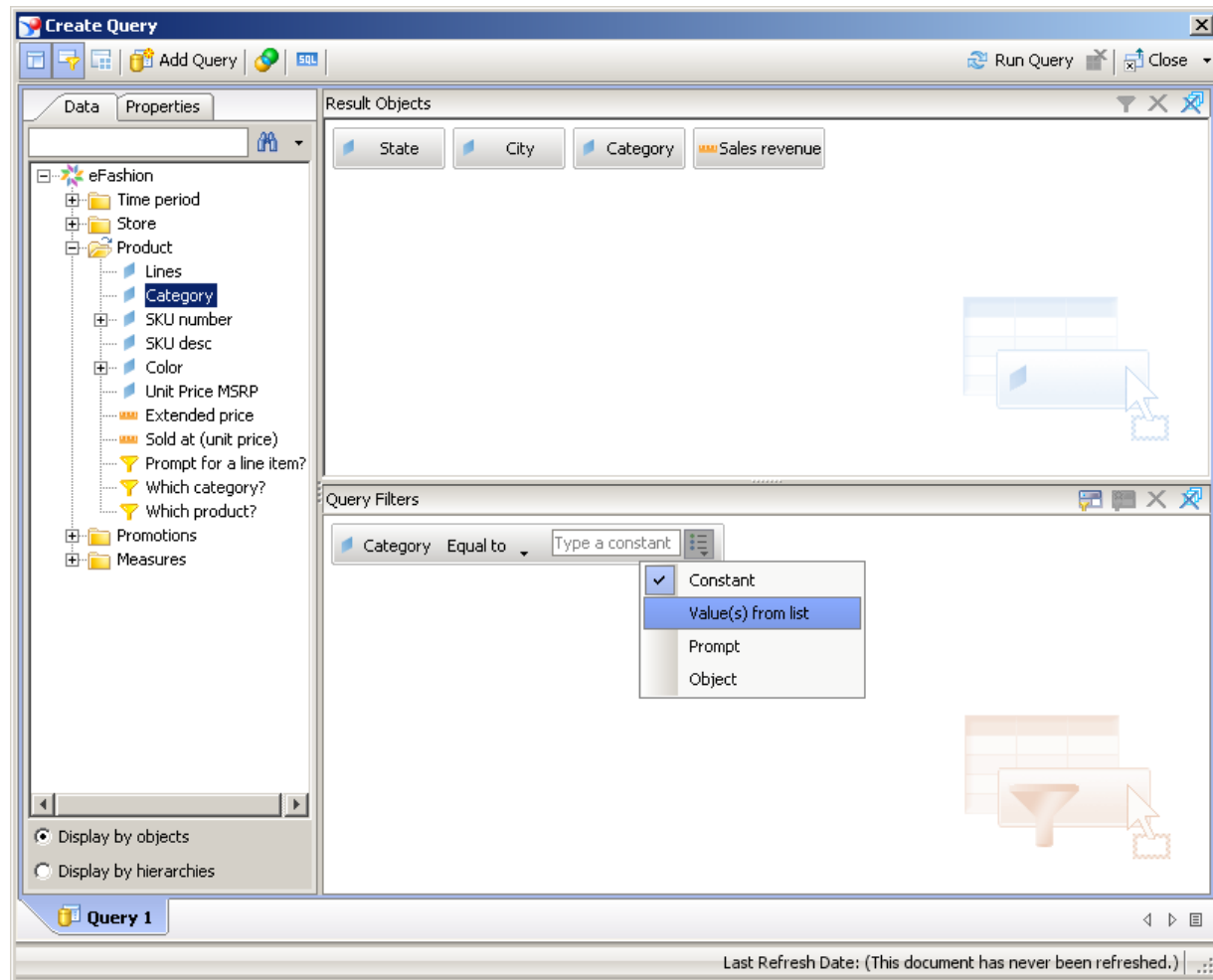
Create Query

5.   Click **Equal to**.

6.   Click **Enter a constant** .

> You want to select a specific value from the list of values returned by the Category object from the operand type list.
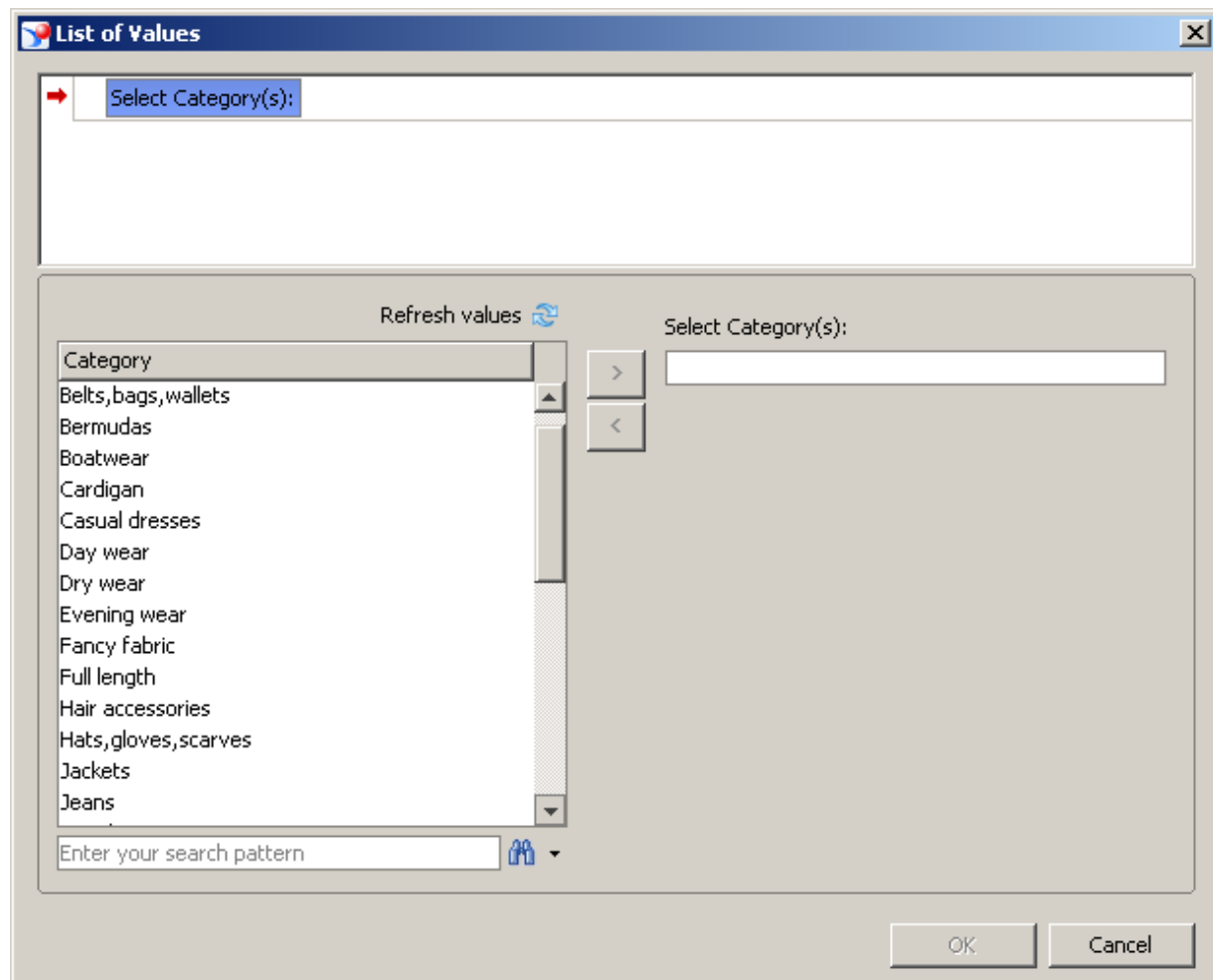
Create Query

7.   Click **Value(s) from list**.
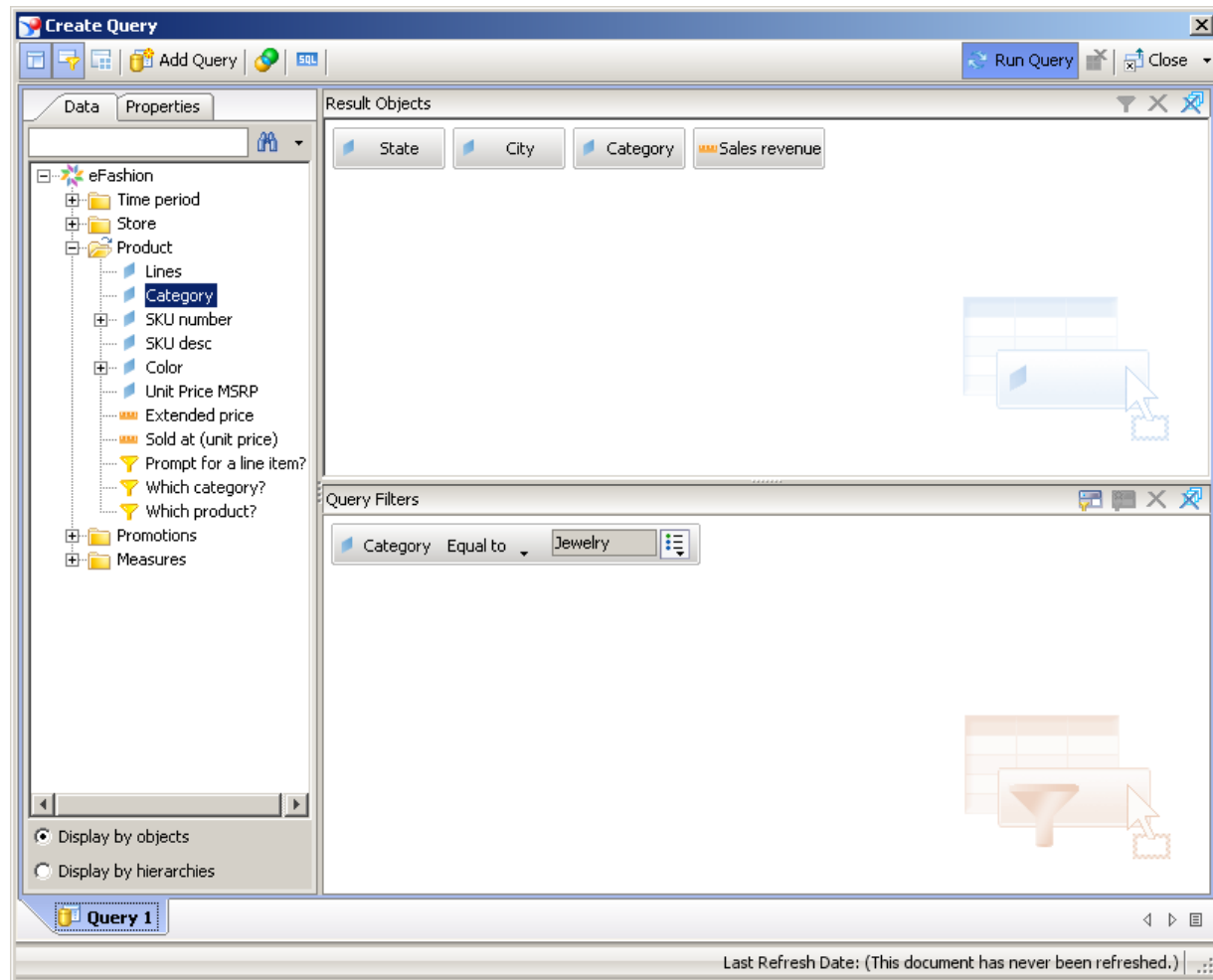
You want to select a specific value from the list of values returned by the Category object from the operand type list.

List of Values

8.   Click to scroll down ▾.

9.   Double-click the **Jewelry** list item.

10.   Click **OK**.

Create Query

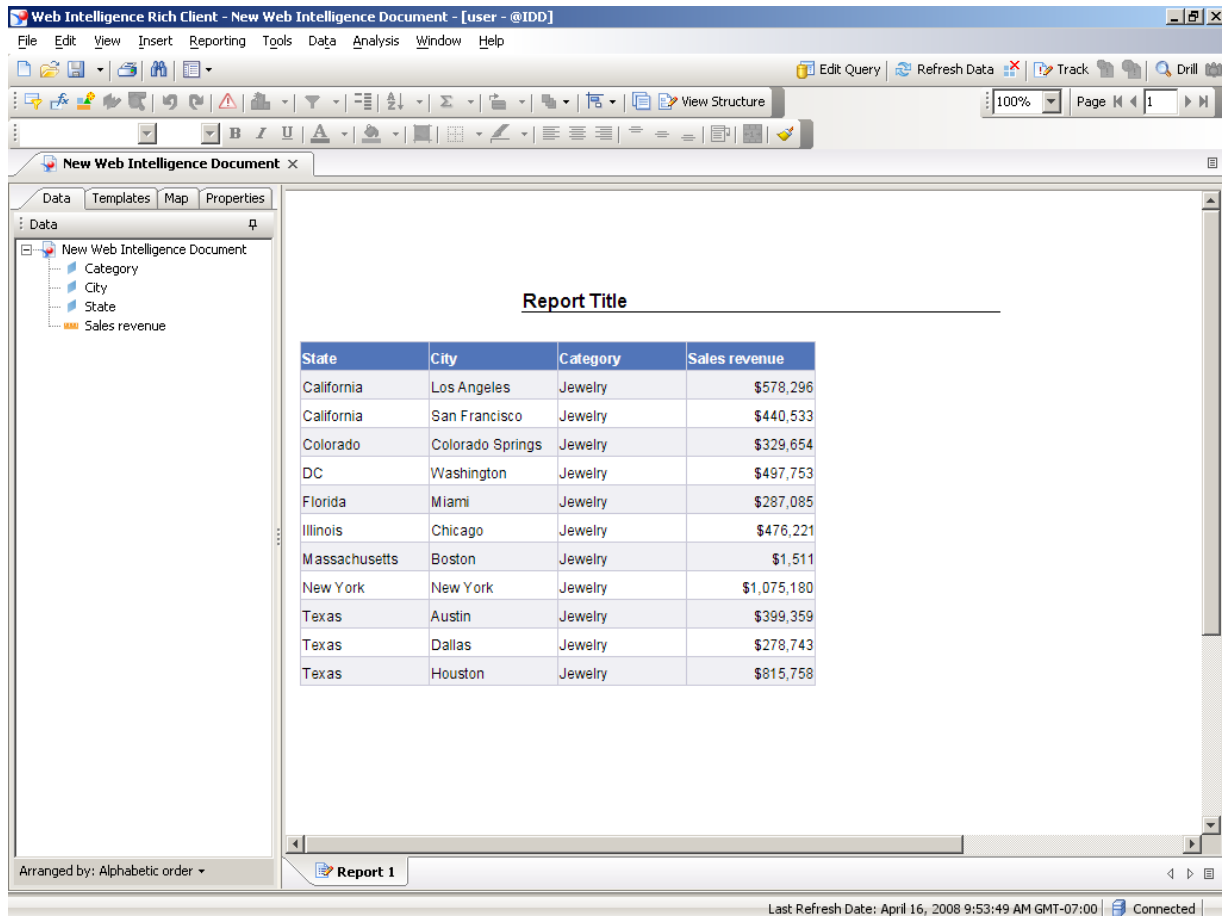11. Click **Run Query**.

Web Intelligence Rich Client

12. Press [Enter] to continue.

The query filter has retrieved sales revenue per state and city, but only revenue generated by the Jewelry product category.

Press **[Enter]** to continue.